

ABSTRACT OF THE DISCLOSURE

A switch for an electronic device includes a main printed circuit board having a contact point mode pattern at an upper surface thereof; and a rotor rotatively installed on the main printed circuit board with one or more brushes mounted therein so as to be connected to the contact point mode pattern. The rotor may be engaged to a moving member of the electronic device so that the rotor is rotated to different orientations depending on the operational mode of the electronic device. Because the rotor is directly installed on the main printed circuit board, the number of construction components is reduced, and the product can be more compact.